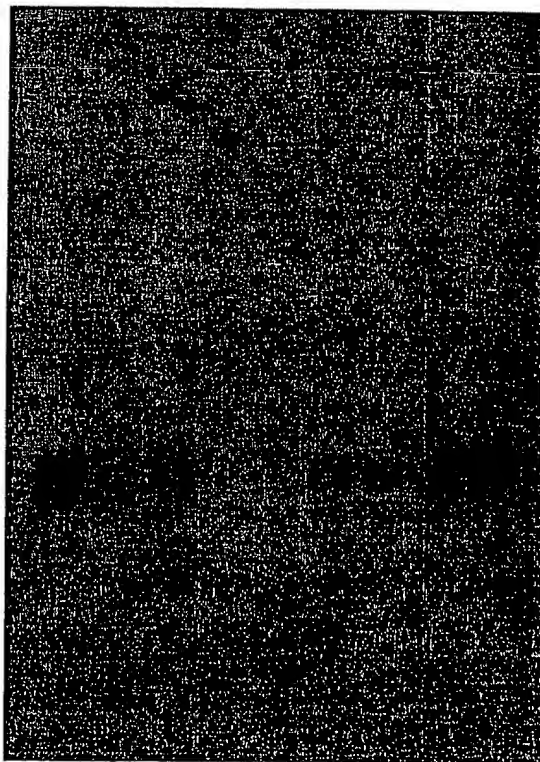


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FIG. 1A

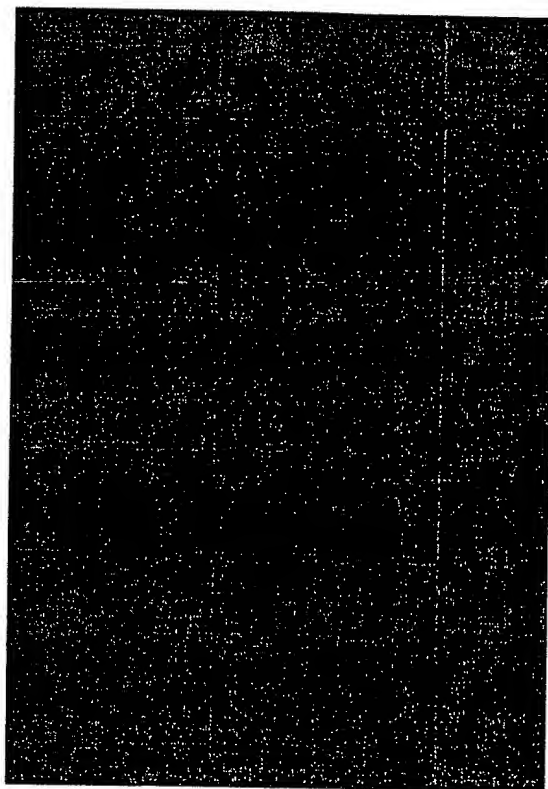


- 28S

- 18S

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FIG. 1B



- 28S

- 18S

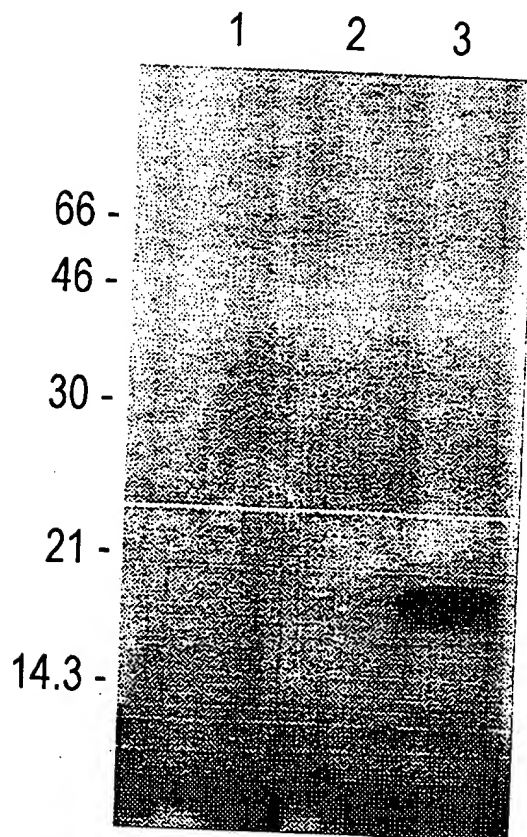


FIG. 2

1 CTGGCTGCTGTGGAGTTTGTGACATACTAGGTGACACCCTTGGAGTCACTTC
53 TCTTCAACTCCAGCTTAGAAGTGCCTGCCTGGCTCAGGGTCTGCACTGCAGCCTACTCCT
113 TGCTTCAGGGCCTGACTGCAACGCCAAAGCCTATCCTATAGCGGCAGCGCCAGCAGCCAC
173 TCAAACCAGCCACAGCTCCCCGGCAACCGAACCATGAACACCGAAATGTATCAGACCCCC
MetAsnThrGluMetTyrGlnThrPro
233 ATGGAGGTGGCGGTCTATCAGCTGCACAATTTCTCCACCTCCTTCTTTTCTTCTCTGCTT
MetGluValAlaValTyrGlnLeuHisAsnPheSerThrSerPhePheSerSerLeuLeu
293 GGAGGGGATGTGGTTTCCGTTAAACTGGATAACAGTGCCTCCGGAGCCAGTGTGGTGGCC
GlyGlyAspValValSerValLysLeuAspAsnSerAlaSerGlyAlaSerValValAla
353 CTAGACAACAAGATTGAGCAGGCCATGGACCTCGTGAAGAACCACCTGATGTACGCTGTG
LeuAspAsnLysIleGluGlnAlaMetAspLeuValLysAsnHisLeuMetTyrAlaVal
413 AGAGAGGAGGTGGAGGTCCTAAAGGAGCAGATTTCGTGAGCTGCTTGAGAAGAACTCCCAG
ArgGluGluValGluValLeuLysGluGlnIleArgGluLeuLeuGluLysAsnSerGln
473 CTGGAGCGCGAGAACACCCTCCTGAAGACGCTGGCAAGCCCCGAGCAACTGGAAAAGTTCC
LeuGluArgGluLeuThrLeuLeuLysThrLeuAlaSerProGluGlnLeuGluLysPhe
533 CAGTCCCGGCTGAGCCCTGAAGAGCCAGCACCTGAAGCCCCAGAAACCCCGAAACCCCG
GlnSerArgLeuSerProGluGluProAlaProGluAlaProGluThrProGluThrPro
593 GAAGCCCCTGGTGGTTCTGCGGTGTAAGTGGCTCTGTCTTAGGGTGGGCAGAGCCACAT
GluAlaProGlyGlySerAlaVal *
653 CTTGTTCTACCTAGTTCTTTCCAGTTTGTGTTTTGGCTCCCCAAGGGTCATCTCATGTGGA
713 GAACTTTACACCTAACATAGCTGGTGCCAAGAGATGTCCCAAGGACATGCCCATCTGGGT
773 CCACTCCAGTGACAGACCCCTGACAAAGAGCAGGTCTCTGGAGACTAAGTTGCATGGGGC
833 CTAGTAACACCAAGCCAGTGAGCCTGTCTGTCCACCGGCCCTGGGGGCTCCAGGGCTG
893 GGCAACTTAGTTACAGCTGACCAAGGAGAAAGTAGTTTGGAGATGTGATGCCAGTGTGCT
953 CCAGAAAGTGAAGGGGTCTGTTTTTCATTTCCATGGACATCTTCCACAGTTTCACTGA
1013 CAATGACTGTTCCATGAAGAAGCCACTTGTGTTCTAAGCAGAAGCAACCTCTCTCTTCT
1073 TCCTCTGTCTTTTCCAGGCAGGGGCAGAGATGGGAGAGATTGAGCCAAATGAGCCTTCTG
1113 TTGGTTAATACTGTATAATGCATGGCTTTGTGACAGCCCACTGTGGGGTTACAGCTTTG
1193 GGATGACTGCTTATAAAGTTCTGTTTGGTTAGTATTGGCATCGTTTTTCTATATAGCCAT
1253 AATGCGTATATATACCATAGGGCTAGATCTATATCTTAGGGTAGTGATGTATACATATA
1313 CACATACACCTACATGTTGAAGGGCCTAACCCAGCTTTGGGAGTACTGACTGGTCTCTTAT
1373 CTCTTAAAGCTAAGTTTTTGAAGTGTGCTAATTTACCAAATTGATCCAGTTTGTCTTTAG
1433 ATTAAATAAGACTCGATATGAGGGAGGGAGGGAAGACAGCCTCACAAATGCGGCCACAG
1493 ATGCCTTGCTGCTGCAGTCCCTCCCTGATCTGTCCACTGAAGACATGAAGTCCCTTTTGA
1553 ATGCCAAACCCACCATTGCTGGTGTGCTGACTACATAGAATGGGGTTGAGAGAAGATCAGT
1613 TTGGAATTCACATTTTTTGTGTTTAAAGTTTTAGGTTGTTTTTTTTTGGTTTTGTTTTGT
1673 TTGTTGTTGTTTTTGTGTTTTTGTGTTTTTCTTTTTTAAGTTCTGTGGGGAACTTTGGG
1733 GTTAATCAAAGGATGTAGTCCGTGGTAGACCAGAGAGTAAGTATTTGATCCTTTGG
1793 GGTGTGGAAAATGTACCCAGGAAGCTTGTGTAAGGAGGTTCTGTGACAGTGAACACTTC
1853 GCTTTCTGACACCTCATCCTGTGTACGACTCCAGGATTTGGATTGGAATTTTCAAAAT

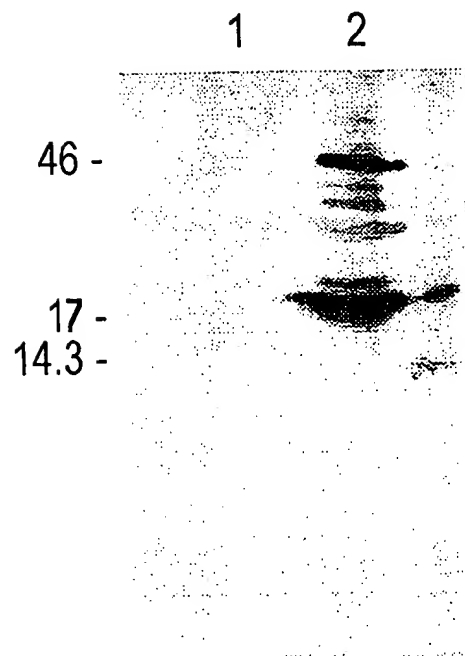
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FIG. 3A



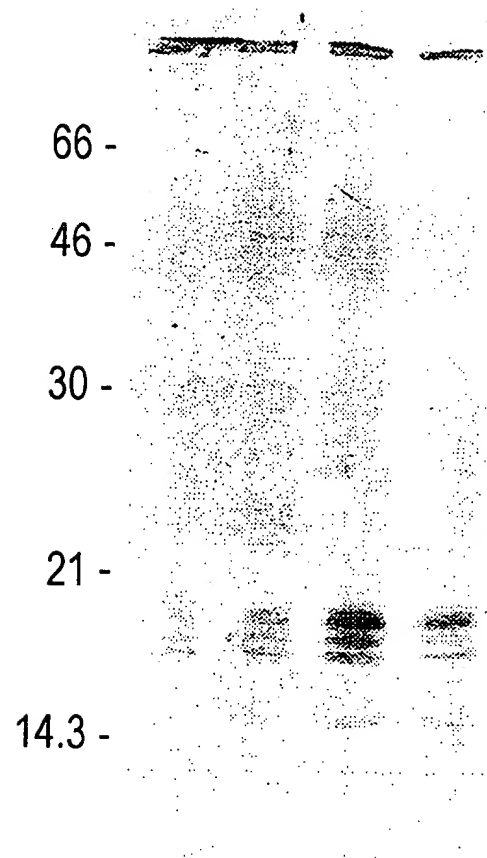
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FIG. 3B



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FIG. 3C 1 2 3 4



SEP 1 4 2004
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GILR	L	K	E	Q	I	R	E	L	L	E	K	N	S	Q	L	E	R	E	N	T	L	L	K	T	L	A
TSC-22	L	K	E	Q	I	K	E	L	I	E	K	N	S	Q	L	E	Q	E	N	D	L	L	K	T	L	A
GCN4	L	E	D	K	V	E	E	L	L	S	K	N	Y	H	L	E	N	E	V	A	R	L	K	K	L	V
CREB	L	E	N	R	V	A	V	L	E	N	Q	N	K	T	L	I	E	E	L	K	A	L	K	D	L	Y
CREM	L	E	N	R	V	A	V	L	E	N	Q	N	K	T	L	I	E	E	L	K	A	L	K	D	L	Y
c-jun	L	E	E	K	V	K	T	L	K	A	Q	N	S	E	L	A	S	T	A	N	M	L	R	E	Q	V

FIG. 4

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FIG. 5A

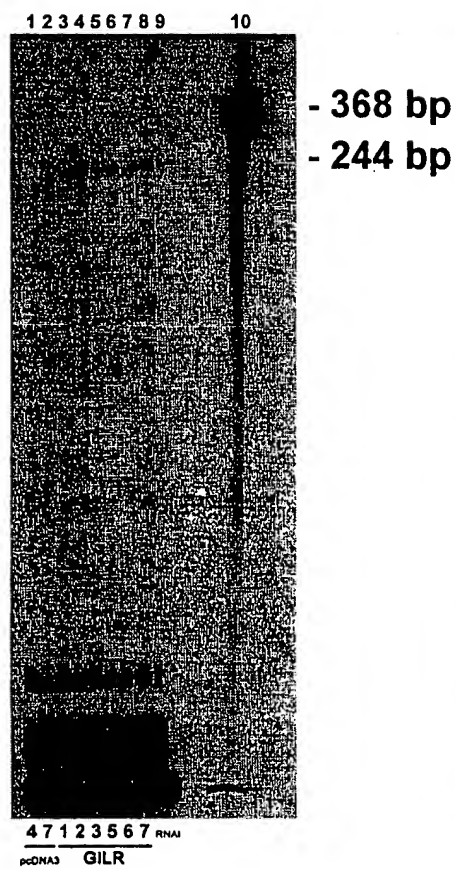


FIG. 5B

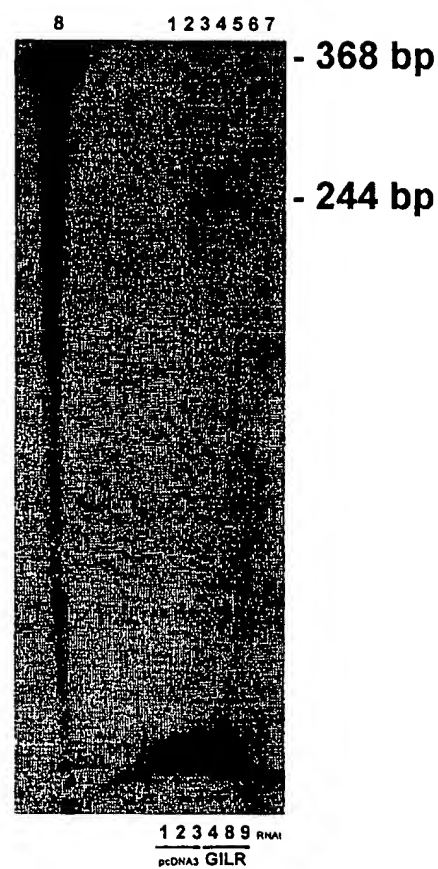
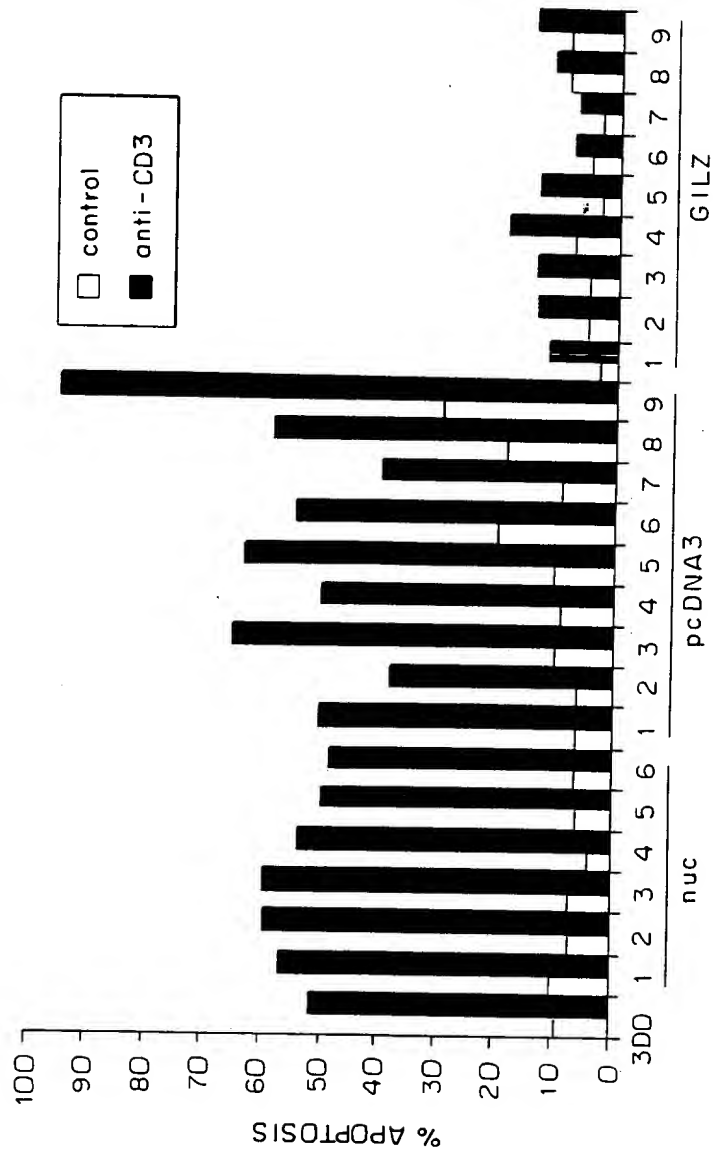


FIG. 5C



FIG. 6



NOT A TRADEMARK OF

FIG. 7A

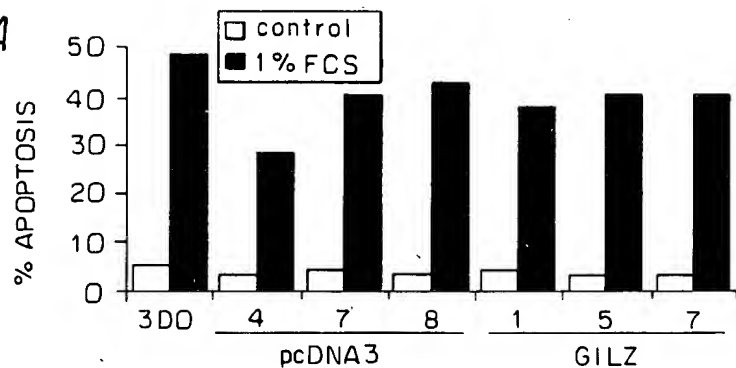


FIG. 7B

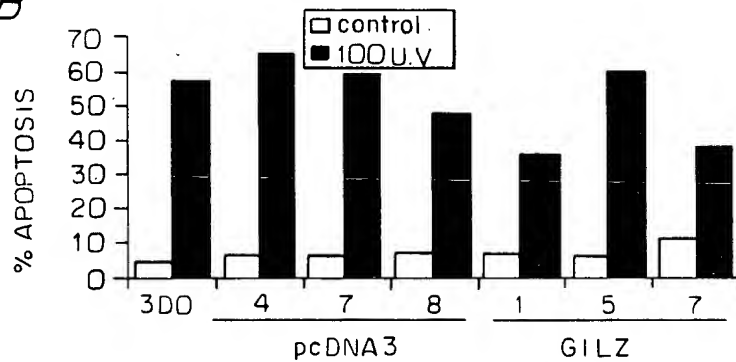


FIG. 7C

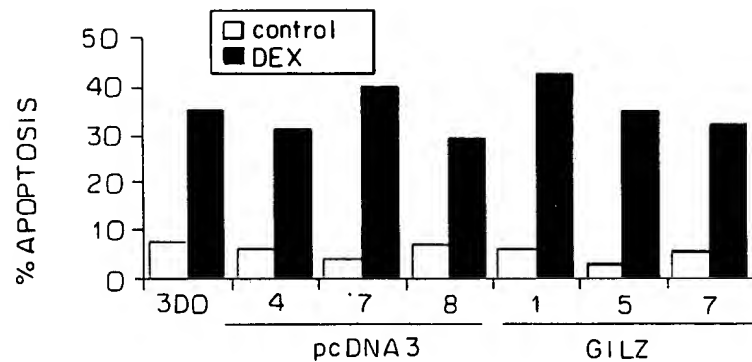
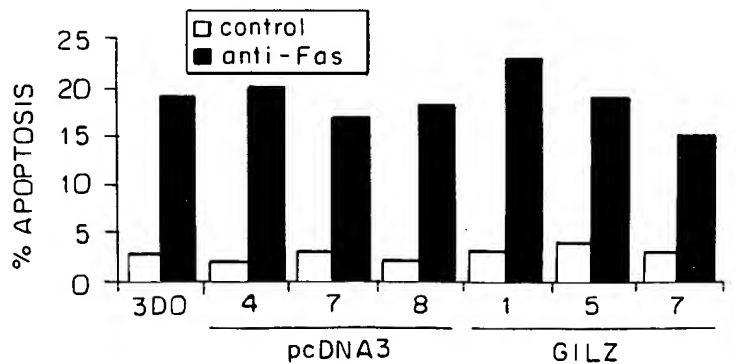


FIG. 7D



SEP 1
PATENT 2, TO DEMAND OF

FIG. 8A

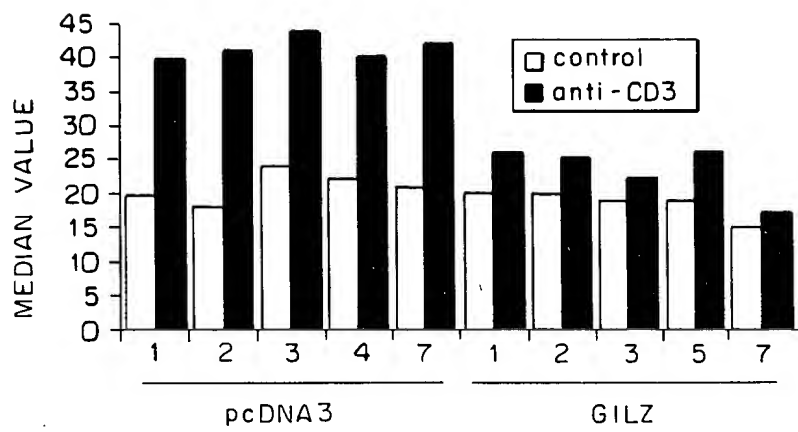
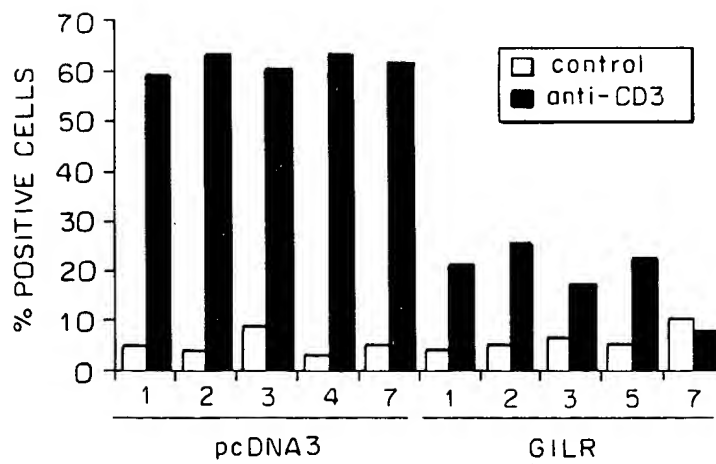


FIG. 8B



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FIG. 9A

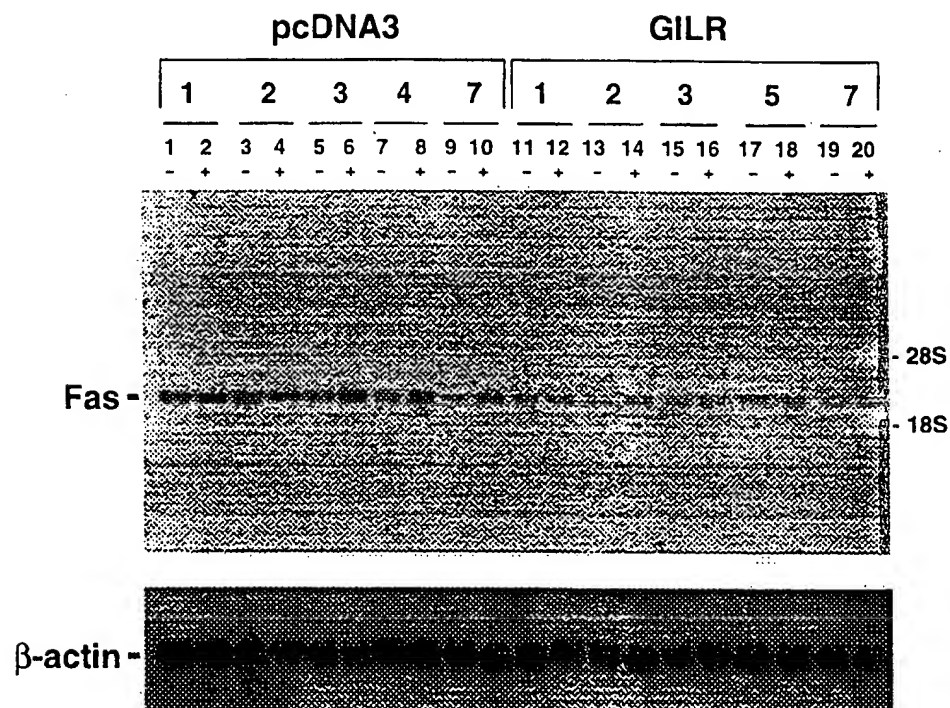


FIG. 9B

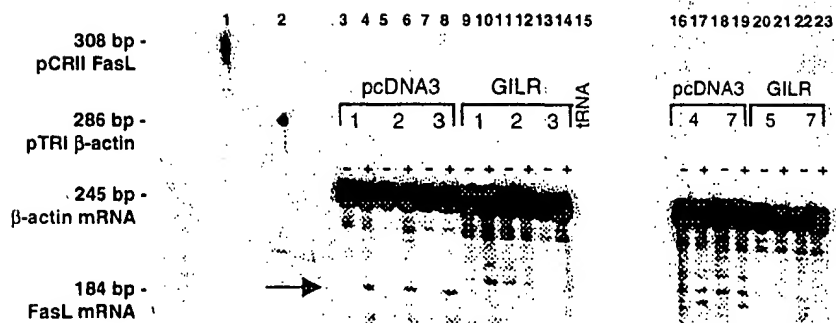


FIG. 10A

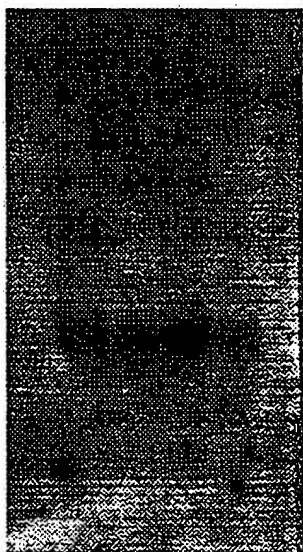


FIG. 10B

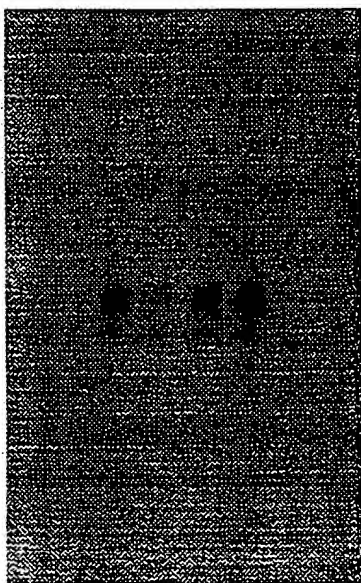


FIG. 11A

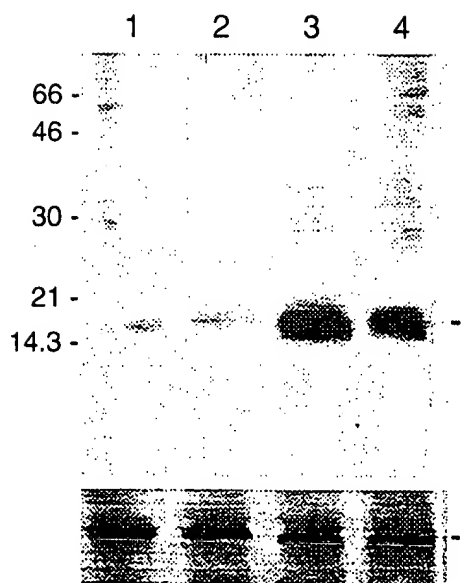
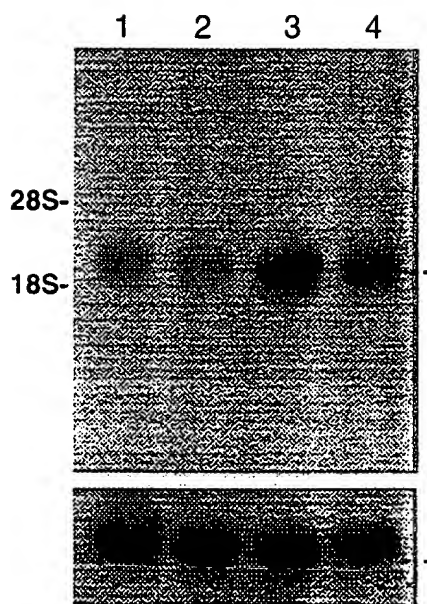


FIG. 11B



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FIG. 12A

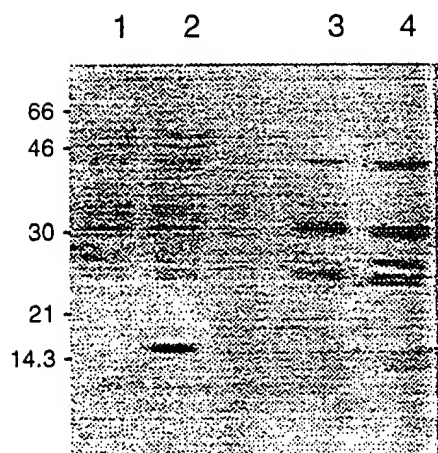
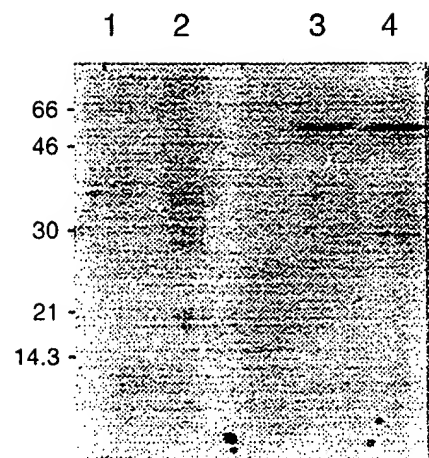


FIG. 12B



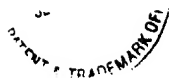


FIG. 13

1 AATTCGGGGGCGTGGAGTTTGTGACATACGAGGTGACACCCCTCGAGTCACTTCCCTTC
61 AACTCCAGCTGGAGCGCCTGCTTGGCTTTGGGTTTCGTTCTGCAGCCTTCGCCCCGCTCCT
121 AGCCTCAGGGCCGGACTCCAGCGCAGAGCCCAGCCAGCGCAGCCTGCCAGCAGCCACCC
181 AGCCGCCCAGCCGCCCAGCCCCGACGAAACCCGGCCAGAGCTTCCTAGCAGCCCGAGCC
241 ATGAACACCGAAATGTATCAGACCCCATGGAGGTGGCGGTCTACCAGCTGCACATTTC
MetAsnThrGluMetTyrGlnThrProMetGluValAlaValTyrGlnLeuHisAsnPhe
301 TCCATCTCCTTCTTCTCTCTGCTTGGAGGGGATGTGGTTTCCGTTAAGCTGGACAAC
SerIleSerPhePheSerSerLeuLeuGlyGlyAspValValSerValLysLeuAspAsn
361 AGTGCCTCCGGAGCCAGCGTGGTGGCCATAGACAACAAGATCGAACAGGCCATGGATCTG
SerAlaSerGlyAlaSerValValAlaIleAspAsnLysIleAspGlnAlaMetAspLeu
421 GTGAAGAATCATCTGATGTATGCTGTGAGAGAGGAGGTGGAGATCCTGAAGGAGCAGATC
ValLysAsnHisLeuMetTyrAlaValArgGluGluValGluIleLeuLysGluGlnIle
481 CGAGAGCTGGTGGAGAAGAACTCCAGCTAGAGCGTGAGAACACCCCTGTTGAAGACCCTG
ArgGluLeuValGluLysAsnSerGlnLeuGluArgGluAsnThrLeuLeuLysThrLeu
541 GCAAGCCCAGAGCAGCTGGAGAAGTTCCAGTCTGTCTGAGCCCTGAAGAGCCAGCTCCC
AlaSerProGluGlnLeuGluLysPheGlnSerCysLeuSerProGluGluProAlaPro
601 GAATCCCCACAAGTGCCCGAGGCCCTGGTGGTTCTGCGGTGTAAAGTGGCTCTGTCTCA
GluSerProGlnValProGluAlaProGlyGlySerAlaVal *

661 GGGTGGGCAGAGCCACTAAACTTGTTTTACCTAGTTCTTTCCAGTTTGTTTTGGCTCCC
721 CAAGCATCATCTCAGGAGAGAACTTTACACCTAGCACAGCTGGTGCCAAGAGATGTCCT
781 AAGGACATGGCCACCTGGGTCCACTCCAGCGACAGACCCCTGACAAGAGCAGGTCTCTGG
841 AGGCTGAGTTGCATGGGGCCTAGTAACACCAAGCCAGTGAGCCTCTAATGCTACTGCGCC
901 CTGGGGGCTCCCAGGGCCTGGGCAACTTAGCTGCAACTGGCAAAGGAGAAGGGTAGTTTG
961 AGGTGTGACACCAGTTTGCTCCAGAAAGTTTAAGGGGTCTGTTTCTCATCTCCATGGACA
1021 TCTTCAACAGCTTCACCTGACAACGACTGTTCCCTATGAAGAAGCCACTTGTGTTTTAAGC
1081 AGAGGCAACCTCTCTCTCTCTCTGTTTCGTGAAGGCAGGGGACACAGATGGGAGAGAT
1141 TGAGCCAAAGTCAGCCTTCTGTTGGTTAATATGGTATAATGCATGGCTTGTGACAGCCC
1201 AGTGTGGGATTACAGCTTTGGGATGACCGCTTACAAAGTTTCTGTTTGGTTAGTATTGGCA
1261 TAGTTTTTCTATATAGCCATAAATGCGTATATATACCCATAGGGCTAGATCTGTATCTTA
1321 GTGTAGCGATGTATACATATACACATCCACCTACATGTTGAAGGGCCTAACAGCCTTGG
1381 GAGTATTGACTGGTCCCTTACCTCTTATGGCTAAGTCTTTGACTGTGTTTACCTTACCAAG
1441 TTGACCCAGTTTGTCTTTTAGGTTAAGTAAGAACTCGAGAGTAAAGGCAAGGAGGGGGC
1501 CAGCCTCTGAATGCGGCCACGGATGCCTTGCTGCTGCAACCCCTTCCCCAGCTGTCCACT
1561 GAAACGTGAAGTCTGTTTGAATGCCAAACCCACCATTCACTGGTGCTGACTACATAGA
1621 ATGGGTTGAGAGAAGATCAGTTTGGGCTTCACAGTGTCAATTGAAAAAGCGTTTTTGT
1681 TGTGTTGAATTATTGTGGAACCTTTCAAGTGAACAGAAGGATGGTGCTTACTGTGGAT
1741 GAGGGATGAACAAGGGGATGGCTTTGATCCAATGGAGCCTGGGAGGTGTGCCAGAAAGC
1801 TTGCTGTAGCGGGTTTTGTGAGAGTGAACACTTTCCACTTTTGACACCTTATCTGTAT
1861 GTATGGTTCCAGGATTTGGATTTTGATTTTCCAAATGTAGCTGAAATTTCAATAAACTT
1921 TGCTCTGTTTTTCTAAAAATAAAAA

PATENT & TRADEMARK OFF

FIG. 14A

1 ...CTGGCTGCTGTGGAGTTTGTGACATACTAGGTGACACCCTTGGAGTC 47
1 aattcgggggcccgtggagtttgtgacatacagagtgacaccccctcgagtc 50
48 ACTTCTCTTCAACTCCAGCTTAGAAGTGCCTGCCTGGCTCAGGGTCTGCA 97
51 acttcccttcaactccagct..ggagcgctgcttggcttgggttcggtt 98
98 CTGCAGCCT.....ACTCCTTGCTTCAGGGCCTGACTGCAACGCCAAA 140
99 ctgcagccttcgccccgctcctagcctcagggccggactccagcgcagag 148
141 GCCTATCC.....TATAGCGGCAGCGCCA 164
149 cccagcccagcgcagcctgccagcagccacccagcccagcccagcccag 198
165 GCAGCCACTCAAACCAGCCACAGCTCCCCGGCA.ACCGAACCATGAACAC 213
199 ccccgacgaaacccggccagagcttcctagcagcccagccatgaacac 248
214 CGAAATGTATCAGACCCCCATGGAGGTGGCGGTCTATCAGCTGCACAATT 263
249 cgaaatgtatcagacccccatggaggtggcggtctaccagctgcacaatt 298
264 TCTCCACCTCCTTCTTTCTTCTCTGCTTGGAGGGGATGTGGTTTCCGTT 313
299 tctccatctccttcttcttctctctgcttggaggggatgtggtttccggt 348
314 AAAGTGGATAACAGTGCCTCCGGAGCCAGTGTGGTGGCCCTAGACAACAA 363
349 aagctggacaacagtgccctccggagccagcgtggtggccatagacaacaa 398
364 GATTGAGCAGGCCATGGACCTCGTGAAGAACCACCTGATGTACGCTGTGA 413
399 gatcgaacaggccatggatctggtgaagaatcatctgatgtatgctgtga 448
414 GAGAGGAGGTGGAGGTCTAAAGGAGCAGATTCGTGAGCTGCTTGAGAAG 463
449 gagaggaggtggagatcctgaaggagcagatccgagagctggtggagaag 498
464 AACTCCCAGCTGGAGCGCGAGAACCCTCCTGAAGACGCTGGCAAGCCC 513
499 aactcccagctagagcgtgagaacaccctgttgaagaccctggcaagccc 548
514 CGAGCAACTGGAAAAGTCCAGTCCCGGCTGAGCCCTGAAGAGCCAGCAC 563
549 agagcagctggagaagttccagtcctgtctgagccctgaagagccagctc 598
564 CTGAAGCCCCAGAAACCCCGGAAACCCCGGAAGCCCCTGGTGGTTCTGCG 613
599 ccgaatcccca.....caagtgcccgaggcccctgggtggttctgcg 639



614 GTGTAAGTGGCTCTGTCTCCTTAGGGTGGGCAGAGCCAC..ATCTTGTCTTA 661
|||||
640 gtgtaagtggctctgtcctcagggtgggcagagccactaaacttgtttta 689
|||
662 CCTAGTTCTTTCCAGTTTGTTTTTGGCTCCCCAAGGGTCATCTCATGTGG 711
|||||
690 cctagttcctttccagtttgtttttggctccccaagcatcatctcacgagg 739
|||
712 AGAACTTTACACCTAACATAGCTGGTGCCAAGAGATGTCCCAAGGACATG 761
|||||
740 agaactttacacctagcacagctggtgccaagagatgtcctaaggacatg 789
|||
762 CCCATCTGGGTCCACTCCAGTGACAGACCCCTGACAAAGAGCAGGTCTCT 811
|||
790 gccacctgggtccactccagcgacagacccctgac.aagagcaggtctct 838
|||
812 GGAGACTAAGTTGCATGGGGCCTAGTAACACCAAGCCAGTGAGCCTGTCTG 861
|||||
839 ggaggctgagttgcatggggcctagtaacaccaagccagtgagcctctaa 888
|||
862 TGTCACCGGGCCCTGGGGGCTCCCAGGG.CTGGGCAACTTAGTTACAGCT 910
|||
889 tgctactgcgccctgggggctcccagggcctgggcaacttagctgcaact 938
|||
911 GACCAAGGAGAAAGTAGTTTTGAGATGTGATGCCAGTGTGCTCCAGAAAG 960
|||
939 ggcaaaggagaagggtagtttgaggtgtgacaccagtttgctccagaaag 988
|||
961 TGTAAGGGGTCTGTTTTTCATTTCCATGGACATCTTCCACAGCTTCACCT 1010
|||||
989 ttttaaggggtctgtttctcatctccatggacatcttcaacagcttcacct 1038
|||
1011 GACAATGACTGTTCCCTATGAAGAAGCCACTTGTGTTCTAAGCAGAAGCAA 1060
|||||
1039 gacaacgactgttcctatgaagaagccacttggtgttttaagcagaggcaa 1088
1061 CCTCTCTCTTCTTCTCTGTCTTTTCCAGGCAGGGG.CAGAGATGGGAGA 1109
|||||
1089 cctctctcttc.tcctctgtttcgatgaaggcaggggacacagatgggaga 1137
|||
1110 GATTGAGCCAAATGAGCCTTCTGTTGGTTAATACTGTATAATGCATGGCT 1159
|||||
1138 gattgagccaagtgcgccttctgttggttaatatggtataatgcatggct 1187
|||
1160 TTGTGCACAGCCCAGTGTGGGGTTACAGCTTTGGGATGACTGCTTATAAA 1209
|||||
1188 ttgtgcacagcccagtggtgggattacagctttgggatgaccgcttacaaa 1237
|||
1210 GTTCTGTTTGGTTAGTATTGGCATCGTTTTTCTATATAGCCAT.AATGCG 1258
|||||
1238 gttctgtttggttagtattggcatagttttctatatagccataaatgcg 1287
|||
1259 TATATATACCCATAGGGCTAGATCTATATCTTAGGGTAGTGATGTATACA 1308
|||||
1288 tatatatacccatagggctagatctgtatcttagtgtagcgtgtatata 1337
|||

ATTN: TRADEMARK OFF.

FIG. 14C

1309 TATACACATACACCTACATGTTGAAGGGCCTAACCCAGCTTTGGGAGTACT 1358
||||||| ||||||||| ||||||||| ||||||||| ||||||||| ||
1338 tatacacatccacctacatgttgaagggcctaaccagccttgggagtatt 1387
1359 GACTGGTCTCTTATCTCTTAAAGCTAAGTTTTTGAAGTGTGCTAATTTACC 1408
||||||| ||||| ||||| ||||||| ||||||||| ||||||||| ||
1388 gactggtcccttacctcttatggctaagtctttgactgtgttcatttacc 1437
1409 AAATTGATCCAGTTTGTCTTTAGATTAAATAAG.ACTCGATATGAGGGA 1457
|| ||||| ||||||||| ||||| ||||| ||||| ||||| ||||| ||
1438 aagttgaccagtttgtcttttaggttaagtaagaactcgagagtaaagg 1487
1458 GGGAGGGGAAGACCAGCCTCACAAATGCGGCCACAGATGCCTTGCTGCTGC 1507
| || | ||||||| ||||||||| ||||||||| ||||||||| ||
1488 caaggaggggggcccagcctctgaatgcggccacggatgccttgctgtgc 1537
1508 AGTCC.TCCCTGATCTGTCCACTGAAGACATGAAGTCCTCTTTTGAATGC 1556
| || || || || ||||||||| || ||||||||| ||||||||| ||
1538 aaccctttccccagctgtccactgaa.acgtgaagtcctgttttgaatgc 1586
1557 CAAACCCACCATTTCATTGGTGCTGACTACATAGAATGGGGTTGAGAGAAG 1606
||||||||| ||||||||| ||||||||| ||||||||| ||||||||| ||
1587 caaaccaccattcactgggtgctgactacatagaat.gggttgagagaag 1635
1607 ATCAGTTTGGACTTCACATTTTGTTTTAAGTTTGTAGTTTGTTTTTTTT 1656
||||||||| ||||||| || ||||| || ||||| || ||||| ||
1636 atcagtttgggcttcacagtgtcatTTgaa.....aaagcgttttTgttt 1680
1657 GGTTTTGTCTTT 1706
||||||| || |||||
1681 tgttttgaattattgt..... 1696
1707 TTAAGTTCTTGTGGGGAACCTTTGGGGTTAATCAAAGGATGTAGTCCTGT 1756
|| ||||||| || || ||||||| |||||
1697gaaaaactttcaagtgaacagaaggatggtgtcctac 1733
1757 GGTAGACCAG.....AGGAGTAACTAGTTTGTATCCTTTGGGGTGTGGA 1800
|| || || || || || ||||| || || ||||| || ||||| ||
1734 tgtggatgagggatgaacaaggggatggctttgatccaatggagcctggg 1783
1801 AAATGTACCCAGGAAGCTTGTGT.AAGGAGGTTCTGTGACAGTGAACACT 1849
| || ||||| ||||||||| || || ||||| ||||| ||||||||| ||
1784 aggtgtgcccagaaagcttgtctgtagcgggttttTgtgagagtgaacact 1833
1850 TTCCACTTTCTGACACCTCATCTGCTGTACGACTCCAGGATTTGGATT 1899
||||||||| ||||||||| ||||||| ||||| || ||||||||| |||||
1834 ttccactttttgacaccttatcctgatgtatggttccaggatttgattt 1883
1900 GGATTTTTCAAATGTAGCTTGAAATTTCAATAAACTTTGCTCCTTTTCT 1949
||||||| ||||||||| ||||||||| ||||||||| |||||
1884 tgattttccaaatgtagcttgaaatttcaataaactttgctctgtttttc 1933
1950 AAAAATAAAAAAAAAAAAAAAAAA 1972
||||| |||||
1934 taaaaaataaaaa..... 1946



FIG. 15

mG 1 MNTEMYQTPMEVAVYQLHNFSTSFSSLLGGDVSVKLDNSASGASVVAL 50

hG 1 MNTEMYQTPMEVAVYQLHNFSTSFSSLLGGDVSVKLDNSASGASVVAI 50
=====

hT 2 KSQWCRPVAMD LGVYQLRHFSISFLSSLLGTENASVRLDNSSSGASVVAI 51
=====

mG 51 DNKIEQAMD LVKNHLMYAVREEVEVLKEQIRELLEKNSQLERENTLLKTL 100

hG 51 DNKIEQAMD LVKNHLMYAVREEVEILKEQIRELVEKNSQLERENTLLKTL 100
=====

hT 52 DNKIEQAMD LVKSHLMYAVREEVEVLKEQIKELIEKNSQLEQENLLKTL 101
=====

hD 1 MDLVKNHLMYAVREEVEILKEQIRELVEKNSQLERENTLLKTL 43
=====

mG 101 ASPEQLEKFQSRLSPEEPAPEAPETPETPEAPGGS AV* 137

hG 101 ASPEQLEKFQSCLSPEEPAPES... PQVPEAPGGS AV* 134
=====

hT 102 ASPEQLAQFQAQLQTGSPPTTQPQGTTPPAQPASQSGPTA* 144
=====

hD 44 ASPEQLEKFQSCLSPEEPAPES... PQVPEAPGGS AV* 77
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